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(54) RECORDING SHEET AND LABEL

(57) Abstract:

PROBLEM TO BE SOLVED: To form a print having an air of metallic gloss while holding a cloth style degree by forming an ink jet recording sheet by laminating a cloth, a synthetic resin layer, a metal vapor deposited layer and an ink receiving layer.

SOLUTION: A metal vapor deposited film is provided on an ink jet recording surface, and a synthetic resin layer is provided between a nonwoven fabric and the deposited layer. Then, as the resin, one type selected

from a polyethylene, a polypropylene, or an ethylene-vinyl acetate copolymer is provided by a laminating method. As the cloth, a woven fabric, a knitted fabric or nonwoven fabric is designated. As the nonwoven fabric, a wet nonwoven fabric or a span lace nonwoven fabric using the wet nonwoven fabric or a wet is used, and the resin layer can be provided between the cloth and the deposited layer. Thus, a sense of metallic gloss of a surface of the ink receiving layer is improved, and an dye catch effect can be enhanced.

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